

In the Claims:

Please cancel without prejudice claims 30 and 38.

Please amend claims 20, 23, 25, 27, 28, 31, 33, 35, 36, 39, 41 and 43.

20. (currently amended) A method for televising the interior of a pipeline, comprising the steps of:

attaching a camera to a transporter;

connecting electrically a power control unit to said camera, said camera tilting and panning;

connecting electrically a communication module to said power control unit;

connecting a receiver to said communication module;

placing said transporter in a pipeline;

providing a master control module having a transmitter;

transmitting an electrical signal by a wireless communication from said master control module to said receiver to control the movement of said transporter.

21. (previously presented) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

providing the pipeline with a manhole, lowering said transporter into the manhole, manipulating the operation of said transporter when lowering thereof.

22. (previously presented) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

providing an electrically powered tractor for said transporter.

23. (currently amended) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

disabling electrical power to said transporter when said master control module is a predetermined distance from ~~said~~ said communication module.

24. (previously presented) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

transmitting from said master control module to said communication module through an opaque barrier.

25. (currently amended) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

providing a said master control module with an on-off keyed signal.

26. (previously presented) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

providing a video monitor for viewing the output of said camera.

27. (currently amended) The method for televising the interior of a pipeline of claim 20, further comprising the step of:

providing a reel of electrical cable connected between said power control unit and said transporter, displaying the a distance traveled by said transporter by monitoring the movement of said electrical cable with an encoder.

28. (currently amended) A method for televising the interior of a pipeline, comprising the steps of:

attaching a camera to ~~a transporter~~ an electrically powered tractor;

connecting electrically a power control unit to said camera, said camera tilting and panning;

connecting electrically a communication module to said power control unit;

attaching said communication module to an exterior of said ~~of~~ power control unit;

connecting a receiver to said communication module;

placing said ~~transporter~~ electrically powered tractor in a pipeline;

providing a master control module having a transmitter;

transmitting an electrical signal by a wireless communication from said master control module to said receiver to control the movement of said ~~transporter~~ electrically powered tractor.

29. (previously presented) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

providing the pipeline with a manhole, lowering said transporter into the manhole, manipulating the operation of said ~~transporter~~ electrically powered tractor when lowering thereof.

Claim 30 (canceled)

31. (currently amended) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

disabling electrical power to said ~~transporter~~ electrically powered tractor when said master control module is a predetermined distance from ~~said~~ said communication module.

32. (previously presented) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

transmitting from said master control module to said communication module through an opaque barrier.

33. (currently amended) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

providing a said master control module with an on-off keyed signal.

34. (previously presented) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

providing a video monitor for viewing the output of said camera.

35. (currently amended) The method for televising the interior of a pipeline of claim 28, further comprising the step of:

providing a reel of electrical cable connected between said power control unit and said ~~transporter~~ electrically powered tractor, displaying ~~the~~ a distance traveled by said ~~transporter~~ electrically powered tractor by monitoring the movement of said

electrical cable with an encoder.

36. (currently amended) A method for televising the interior of a pipeline, comprising the steps of:

attaching a camera to ~~a transporter~~ an electrically powered tractor;

connecting electrically a power control unit to said camera, said camera tilting and panning;

connecting electrically a communication module to said power control unit;

retaining said communication module inside said power control unit;

connecting a receiver to said communication module;

placing said ~~transporter~~ electrically powered tractor in a pipeline;

providing a master control module having a transmitter;

transmitting an electrical signal by a wireless communication from said master control module to said receiver to ~~the control~~ the movement of said ~~transporter~~ electrically powered tractor.

37. (previously presented) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

providing the pipeline with a manhole, lowering said transporter into the manhole, manipulating the operation of said

transporter when lowering thereof.

Claim 38 (canceled)

39. (currently amended) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

disabling electrical power to said transporter when said master control module is a predetermined distance from ~~said~~ said communication module.

40. (previously presented) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

transmitting from said master control module to said communication module through an opaque barrier.

41. (currently amended) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

providing a said master control module with an on-off keyed signal.

42. (previously presented) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

providing a video monitor for viewing the output of said camera.

43. (currently amended) The method for televising the interior of a pipeline of claim 36, further comprising the step of:

providing a reel of electrical cable connected between said power control unit and said transporter, displaying ~~the~~ a distance traveled by said transporter by monitoring the movement of said electrical cable with an encoder.